2 May 1986

MEMORANDUM FOR THE RECORD 25X1 SUBJECT: Intelligence as a Force Multiplier--Meeting with IC Staff Liaision with ASD(C3I), 1 May 1986 1. I met with \_\_\_\_ in his Pentagon office. His initial reaction to the force multiplier study was, "here we go again." He said that his assignment 25X1 to Secretary Latham's office grew out of a similar activity. He explained that HAC staffer Chuck Snodgrass was responsible for the creation of TIARA in the early 70s--i.e., before the intelligence oversight committees were established. Snodgrass also got the HAC to charge the DCI and SecDef with conducting the 1978 "national-tactical interface" study. The SecDef subsequently "copped out" by preparing a plan for intelligence support to the operating commanders. was the DCI representative for the plan. The DoD 25X1 had only a slight role in its preparation which included an intelligence 25X1 "Capabilities Handbook" that is prepared by and issued annually. In Europe today just about all "useful" intelligence comes from national systems, especially from the ELINT collectors. Potentially valuable TIARA systems--e.g., the RF4Cs, tactical Sigint, TR-1, and River Joint airborne Elint/Comint--accept tasking from the national side of the house. They can't be effectively exploited without direct linkage with the "national" technical data bases--the latter exist only within the "national community." This arrangement is acceptable to all concerned because "tactical commanders are not smart enough" to task the TIARA systems. said that the V US 25X1 Corps in Frankfurt is a good example of the reliance of a tactical commander on national systems which are the "foundation" of his intelligence support in peacetime. In a full-scale conflict, locally-controlled intelligence assets will replace national systems because the latter are likely to be quickly degraded. said there were areas where additional national assets could be 25X1 developed for supporting the military. He cited HUMINT as an example. He said that after a visit to Europe two years ago the DCI agreed to the CINCEUR's request for more HUMINT support. The result is an increased emphasis on HUMINT by DIA. Within the DoD world the DCI has the greatest difficulty with the capabilities (ASD/C) and the programmatic people (PA&E). Both components have no intelligence responsibilities. They handle defense programmatic and budgetary issues across the board. A year ago the Hill forced the

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constitution of the  $ASD(C^3I)$  as the successor to the Stillwell operation that had been located within the office of the Deputy Under Secretary for Policy. Donald Latham became "the honorable" and he has three deputies

\*Bobby Ellison is the chief scientist and deputy to Marquitz.

\* said that he was involved in NATO's BICES effort (Battlefield Information Collection and Exploitation Systems) using \_\_\_\_\_' It (was not clear under whose purview--committee, group, council, etc.--this activity is being pursued.

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